7/11/7
7/11/01

1636

RAW SEQUENCE LISTING   DATE: 07/11/2001
PATENT APPLICATION: US/09/529,458   TIME: 11:56:47

Input Set : A:\sequence.txt
Output Set: N:\CRF3\07112001\I529458.raw   **ENTERED**

```
 4  <110> APPLICANT: JAY M. SHORT
 6  <120> TITLE OF INVENTION: SCREENING FOR NOVEL COMPOUNDS WHICH
 7        REGULATE BIOLOGICAL INTERACTIONS
10  <130> FILE REFERENCE: DIVER1380-1
12  <140> CURRENT APPLICATION NUMBER: 09/529,458
13  <141> CURRENT FILING DATE: 2000-04-15
15  <150> PRIOR APPLICATION NUMBER: PCT/US98/21895
16  <151> PRIOR FILING DATE: 1998-10-15
18  <150> PRIOR APPLICATION NUMBER: 60/062,073
19  <151> PRIOR FILING DATE: 1997-10-15
21  <160> NUMBER OF SEQ ID NOS: 3
23  <170> SOFTWARE: FastSEQ for Windows Version 4.0
25  <210> SEQ ID NO: 1
26  <211> LENGTH: 8
27  <212> TYPE: DNA
28  <213> ORGANISM: Artificial Sequence
30  <220> FEATURE:
31  <223> OTHER INFORMATION: EcoRI nucleotide linkers
33  <400> SEQUENCE: 1
34  ggaattcc                                              8
36  <210> SEQ ID NO: 2
37  <211> LENGTH: 49
38  <212> TYPE: DNA
39  <213> ORGANISM: Artificial Sequence
41  <220> FEATURE:
42  <223> OTHER INFORMATION: oligonucleotide for PCR
44  <400> SEQUENCE: 2
45  cacacggatc cgagctcatc gatacgcatg nnnnnnn nnngtcatc      49
47  <210> SEQ ID NO: 3
48  <211> LENGTH:
49  <212> TYPE: DNA
    <213> ORGANISM: Artificial Sequence
    <220> FEATURE:
    <223> OTHER INFORMATION:
    <400> SEQUENCE:
56  cttattggat  ...
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VERIFICATION SUMMARY

PATENT APPLICATION: US/09/529,458

DATE: ...

TIME: ...

Input Set : A:\sequence.txt

Output File: N:\CRF3\07112001\I529458.raw

STATISTICS SUMMARY
PATENT APPLICATION: US/09/529,458

DATE:
TIME:

Input Set : A:\sequence.txt
Output Set : N:\CRF3\07112001\I529458.raw

Application Serial Number:
Alpha or Numeric: Numeric
Application Class: 435
Application File Date: 04-18-2000
Art Unit: 1636
Software Application: FastSeq
Total Number of Sequences: 3
Total Nucleotides: 107
Total Amino Acids: 0
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0

MESSAGE SUMMARY